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1 [Internet WORMS: past, present, and future: Recent worms: a survey and trends](#)



Darrell M. Kienzle, Matthew C. Elder

 October 2003 **Proceedings of the 2003 ACM workshop on Rapid malware WORM '03**

Publisher: ACM Press

 Full text available: pdf(274.62 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper, we present a broad overview of recent worm activity. Virus information repositories, such as the Network Associates' Virus Information Library, contain over 4500 different entries (through the first quarter of 2003). While many of these entries are interesting, a great number of them are now simply historical and a large percentage of them are completely derivative in nature. However, these virus information repositories are the best source of material on the breadth of malicious ...

Keywords: malicious code, survey

2 [Protection of computer systems from computer viruses: ethical and practical issues](#)



Bruce J. Neubauer, James D. Harris

 October 2002 **Journal of Computing Sciences in Colleges**, Volume 18 Issue 1

Publisher: Consortium for Computing Sciences in Colleges

 Full text available: pdf(44.04 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Computer viruses, worms, and Trojan horse programs cost individuals, companies and government agencies millions of dollars every year. Traditional responses have involved use of antiviral software which remove infections or which restrict the transmission of infected communications, and firewalls. The need to rapidly respond to new or threatened attacks has increased the popularity of subscription services which allow users to quickly obtain the most up-to-date antiviral protection. However, unp ...

3 [Risks to the public in computers and related systems](#)


 July 1999 **ACM SIGSOFT Software Engineering Notes**, Volume 24 Issue 4

Publisher: ACM Press

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